ELSEVIER

Forensic Science International
110 (2000) 233–234

Forensic Science International

www.elsevier.com/locate/forsciint

Author index

Volume 110 (2000)

Amorim, A. **110**, 117
Anjos, M.J. **110**, 167
Arufe, M.I. **110**, 167

Bailey, B. **110**, 61
Bär, W. **110**, 79
Bolaños, M.J. **110**, 97
Bolaños, M.V. **110**, 97
Bowerman, D.L. **110**, 35
Brandt-Casadevall, C. **110**, 215
Brinkmann, B. **110**, 79
Brión, M. **110**, 117
Briones, M.T. **110**, 97
Budowle, B. **110**, 79

Carracedo, A. **110**, 79, 117
Carvalho, M. **110**, 167
Castanheira, A. **110**, 145
Chan, K.L. **110**, 207
Choi, V.M.F. **110**, 207
Clauwaert, K.M. **110**, 157
Corte-Real, F. **110**, 167
Cuesta, M.I. **110**, 167

Daneman, N. **110**, 61
Daneman, R. **110**, 61
De Leenheer, A.P. **110**, 157
Dettmeyer, R. **110**, 87
Doy, M. **110**, 19
Dreisvogt, C. **110**, 87

Egeland, T. **110**, 47
Eide, T.J. **110**, 127
Evälahti, M. **110**, 179

Fung, W.K. **110**, 207

Gamero, J.J. **110**, 167
Gardebas, D. **110**, 7
Gil, F. **110**, 145
Gill, P. **110**, 79
Gonzalez, J.L. **110**, 167
González-Neira, A. **110**, 117
Gromb, S. **110**, 29
Gusmão, L. **110**, 117

Hasekura, H. **110**, 19
Holland, M. **110**, 79
Horisberger, B. **110**, 215

Iwadate, K. **110**, 19

Jenkins, W.W. **110**, 35
Jørgensen, L. **110**, 127

Karch, S.B. **110**, 35
Kataja, M. **110**, 179
Kleemola-Kujala, E. **110**, 179
Koren, G. **110**, 61
Krompecher, T. **110**, 215

Lambert, W.E. **110**, 157
Lareu, M.V. **110**, 117
Lee, C.W. **110**, 207
Levisky, J.A. **110**, 35
Liang, F. **110**, 19
Lincoln, P. **110**, 79

Madea, B. **110**, 87
Malaquin, P. **110**, 7
Manrique, M.C. **110**, 97
Marques, E.P. **110**, 145
Matsui, K. **110**, 189
Mayer, J.M. **110**, 61
Mayr, W. **110**, 79
Mevåg, B. **110**, 47
Mok, V.K.K. **110**, 207
Monsanto, P. **110**, 145
Morling, N. **110**, 79
Mostad, P.F. **110**, 47
Musshoff, F. **110**, 87

Nicolaï, J.-P. **110**, 7
Nishimaki, Y. **110**, 19
Nishio, H. **110**, 189
Nordrum, I. **110**, 127
Nyström, M. **110**, 179

Olaisen, B. **110**, 79
Oliveira, M.F. **110**, 145

Peck, L. **110**, 179
Perrier, M. **110**, 215
Proença, P. **110**, 145

Quinton, A. **110**, 29

Rao, A.R. **110**, 107
Romero, J.L. **110**, 167

Salamon, R. **110**, 29
Schieffer, M.C. **110**, 199
Schmidt, P. **110**, 87
Schneider, P. **110**, 79
Sivagami, A.V. **110**, 107
Stenersen, M. **110**, 47
Subke, J. **110**, 199
Suzuki, K. **110**, 189

Takatori, T. **110**, 19
Tamura, A. **110**, 189

PII: S0379-0738(00)00285-1

Thomsen, J.L. **110**, 139
Touron, P. **110**, 7
Tsuji, H. **110**, 189
Tully, G. **110**, 79

Van Bocxlaer, J.F. **110**, 157
Varshney, U. **110**, 107
Vide, M.C. **110**, 167
Vieira, D.N. **110**, 145, 167

Wehner, F. **110**, 199
Wehner, H.-D. **110**, 199
Wilson, M. **110**, 79

Zollinger, U. **110**, 215

ELSEVIER

Forensic Science International
110 (2000) 235–237

Forensic Science International

www.elsevier.com/locate/forsciint

Subject index

Volume 110 (2000)

Accelerant; Arson, Automatic thermal desorption **110**, 7

Acute heroin fatalities; Pulmonary edema, Immunohistochemistry, Basement membrane defects **110**, 87

Adipose tissue; Skin, Cocaine, Heroin, Sweat patch **110**, 35

Age estimation; Dental age, Dental development, Tooth eruption, Deciduous tooth **110**, 179

Alcohol intoxication; Blood alcohol, Medico-legal autopsy, Violent death, Forensic pathology, Cause-of-death statistics **110**, 127

Alcoholism; Forensic science, Cause of death, Histology, Toxicology, Microbiology **110**, 139

Alkaloid; Strychnine, Rodenticide, GC/MS **110**, 145

AMEL; Sex determination, Amelogenin, Tooth **110**, 107

Amelogenin; Sex determination, AMEL, Tooth **110**, 107

Arson; Accelerant, Automatic thermal desorption **110**, 7

Automatic thermal desorption; Arson, Accelerant **110**, 7

Basement membrane defects; Acute heroin fatalities, Pulmonary edema, Immunohistochemistry **110**, 87

Blood alcohol; Alcohol intoxication, Medico-legal autopsy, Violent death, Forensic pathology, Cause-of-death statistics **110**, 127

Cause of death; Forensic science, Alcoholism, Histology, Toxicology, Microbiology **110**, 139

Cause-of-death statistics; Blood alcohol, Alcohol intoxication, Medico-legal autopsy, Violent death, Forensic pathology **110**, 127

Child abuse; Tyrosine phosphorylation, Thymic involution, Hassall's corpuscles, Immunohistochemistry **110**, 189

Cocaine; Adipose tissue, Skin, Heroin, Sweat patch **110**, 35

Cocaine; Hair, Segmental analysis, HPLC **110**, 157

Contamination; Forensic science, Hepatitis C, Transfusion, Imputability, Statistics **110**, 29

CYP 2D6; Dextromethorphan, Post-mortem blood level, Genotype, Phenotype **110**, 61

Deciduous tooth; Age estimation, Dental age, Dental development, Tooth eruption **110**, 179

Dental age; Age estimation, Dental development, Tooth eruption, Deciduous tooth **110**, 179

Dental age; Nolla's method, Multivariate analysis **110**, 97

Dental development; Age estimation, Dental age, Tooth eruption, Deciduous tooth **110**, 179

PII: S0379-0738(00)00286-3

Detection of thyroglobulin; Time of death, Immunohistochemistry, Thyroid gland **110**, 199

Dextromethorphan; Post-mortem blood level, Genotype, Phenotype, CYP 2D6 **110**, 61

DYS19; Iberia, DYS389I, DYS389II, DYS390, DYS391, DYS392, DYS393, Haplotypes, STRs **110**, 117

DYS389I; Iberia, DYS19, DYS389II, DYS390, DYS391, DYS392, DYS393, Haplotypes, STRs **110**, 117

DYS389II; Iberia, DYS19, DYS389I, DYS390, DYS391, DYS392, DYS393, Haplotypes, STRs **110**, 117

DYS390; Iberia, DYS19, DYS389I, DYS389II, DYS391, DYS392, DYS393, Haplotypes, STRs **110**, 117

DYS391; Iberia, DYS19, DYS389I, DYS389II, DYS390, DYS392, DYS393, Haplotypes, STRs **110**, 117

DYS392; Iberia, DYS19, DYS389I, DYS389II, DYS390, DYS391, DYS393, Haplotypes, STRs **110**, 117

DYS393; Iberia, DYS19, DYS389I, DYS389II, DYS390, DYS391, DYS392, Haplotypes, STRs **110**, 117

Forensic analysis; Short tandem repeats, Polymorphism, Population genetics **110**, 167

Forensic genetics; Likelihood ratios, Identification **110**, 47

Forensic pathology; Blood alcohol, Alcohol intoxication, Medico-legal autopsy, Violent death, Cause-of-death statistics **110**, 127

Forensic pathology; Sudden infant death, Milk aspiration, Immunohistochemistry **110**, 19

Forensic science; Alcoholism, Cause of death, Histology, Toxicology, Microbiology **110**, 139

Forensic science; Hepatitis C, Transfusion, Contamination, Imputability, Statistics **110**, 29

GC/MS; Strychnine, Rodenticide, Alkaloid **110**, 145

Genotype; Dextromethorphan, Post-mortem blood level, Phenotype, CYP 2D6 **110**, 61

Hair; Cocaine, Segmental analysis, HPLC **110**, 157

Haplotypes; Iberia, DYS19, DYS389I, DYS389II, DYS390, DYS391, DYS392, DYS393, STRs **110**, 117

Hassall's corpuscles; Tyrosine phosphorylation, Thymic involution, Immunohistochemistry, Child abuse **110**, 189

Hepatitis C; Forensic science, Transfusion, Contamination, Imputability, Statistics **110**, 29

Heroin; Adipose tissue, Skin, Cocaine, Sweat patch **110**, 35

Histology; Forensic science, Alcoholism, Cause of death, Toxicology, Microbiology **110**, 139

HPLC; Cocaine, Hair, Segmental analysis **110**, 157

Iberia; DYS19, DYS389I, DYS389II, DYS390, DYS391, DYS392, DYS393, Haplotypes, STRs **110**, 117

Identification; Forensic genetics, Likelihood ratios **110**, 47

Identification; Mass fatalities, Organization, Sect, Mass media **110**, 215

Immunohistochemistry; Acute heroin fatalities, Pulmonary edema, Basement membrane defects **110**, 87

Immunohistochemistry; Forensic pathology, Sudden infant death, Milk aspiration **110**, 19

Immunohistochemistry; Time of death, Detection of thyroglobulin, Thyroid gland **110**, 199

Immunohistochemistry; Tyrosine phosphorylation, Thymic involution, Hassall's corpuscles, Child abuse **110**, 189

Imputability; Forensic science, Hepatitis C, Transfusion, Contamination, Statistics **110**, 29

Likelihood ratios; Forensic genetics, Identification **110**, 47

Mass fatalities; Identification, Organization, Sect, Mass media **110**, 215

Mass media; Mass fatalities, Identification, Organization, Sect **110**, 215

Medico-legal autopsy; Blood alcohol, Alcohol intoxication, Violent death, Forensic pathology, Cause-of-death statistics **110**, 127

Microbiology; Forensic science, Alcoholism, Cause of death, Histology, Toxicology **110**, 139

Milk aspiration; Forensic pathology, Sudden infant death, Immunohistochemistry **110**, 19

Multivariate analysis; Dental age, Nolla's method **110**, 97

Nolla's method; Dental age, Multivariate analysis **110**, 97

Organization; Mass fatalities, Identification, Sect, Mass media **110**, 215

Phenotype; Dextromethorphan, Post-mortem blood level, Genotype, CYP 2D6 **110**, 61

Polymorphism; Short tandem repeats, Population genetics, Forensic analysis **110**, 167

Population genetics; Short tandem repeats, Polymorphism, Forensic analysis **110**, 167

Post-mortem blood level; Dextromethorphan, Genotype, Phenotype, CYP 2D6 **110**, 61

Pulmonary edema; Acute heroin fatalities, Immunohistochemistry, Basement membrane defects **110**, 87

Rodenticide; Strychnine, Alkaloid, GC/MS **110**, 145

Sect; Mass fatalities, Identification, Organization, Mass media **110**, 215

Segmental analysis; Cocaine, Hair, HPLC **110**, 157

Sex determination; AMEL, Amelogenin, Tooth **110**, 107

Short tandem repeats; Polymorphism, Population genetics, Forensic analysis **110**, 167

Skin; Adipose tissue, Cocaine, Heroin, Sweat patch **110**, 35

Statistics; Forensic science, Hepatitis C, Transfusion, Contamination, Imputability **110**, 29

STRs; Iberia, DYS19, DYS389I, DYS389II, DYS390, DYS391, DYS392, DYS393, Haplotypes **110**, 117

Strychnine; Rodenticide, Alkaloid, GC/MS **110**, 145

Sudden infant death; Forensic pathology, Milk aspiration, Immunohistochemistry **110**, 19

Sweat patch; Adipose tissue, Skin, Cocaine, Heroin **110**, 35

Thymic involution; Tyrosine phosphorylation, Hassall's corpuscles, Immunohistochemistry, Child abuse **110**, 189

Thyroid gland; Time of death, Immunohistochemistry, Detection of thyroglobulin **110**, 199

Time of death; Immunohistochemistry, Detection of thyroglobulin, Thyroid gland **110**, 199

Tooth; Sex determination, AMEL, Amelogenin **110**, 107

Tooth eruption; Age estimation, Dental age, Dental development, Deciduous tooth **110**, 179

Toxicology; Forensic science, Alcoholism, Cause of death, Histology, Microbiology **110**, 139

Transfusion; Forensic science, Hepatitis C, Contamination, Imputability, Statistics **110**, 29

Tyrosine phosphorylation; Thymic involution, Hassall's corpuscles, Immunohistochemistry, Child abuse **110**, 189

Violent death; Blood alcohol, Alcohol intoxication, Medico-legal autopsy, Forensic pathology, Cause-of-death statistics **110**, 127